

This is to announce that Vincennes University will host two 3-day welding workshops in June of 2014. Both workshops will be taught by Lincoln Electric trainers from corporate headquarters in Cleveland, Ohio, and assisted by the welding faculty of Vincennes University.

Vincennes University will provide accommodations for the attendees, handle reservations for the workshop, and provide facilities. The cost for these workshops will be \$100 per day for each attendee for a total cost of \$300.00. That cost will cover the training, three meals per day, a private room on the Vincennes University campus, and use of the campus recreation center during the workshop.

Each workshop will award one credit hour of college credit for course completion. Additionally, Professional Growth Points (PGP's) for licensure renewal will be provided for the program via Lincoln Electric or Vincennes University. Attendees, who complete the workshop, will be awarded a 'Certification of Attendance' with the name of the program, the dates, and the total number of hours the person spent in the education-related instruction.

Attendees should bring appropriate clothing, gloves, vest, helmets, etc. for these workshops. These sessions will be completed in Vincennes University's new Welding Technology facility. In partnership with Lincoln Electric, this is the most modern welding educational facility in the United States.

**To Enroll:** Register online at [www.vinu.edu/techworkshops](http://www.vinu.edu/techworkshops). An invoice and confirmation letter will be mailed to your billing address. Any questions can be directed to Haley Spears at [hspears@vinu.edu](mailto:hspears@vinu.edu) or (812)888-5166.

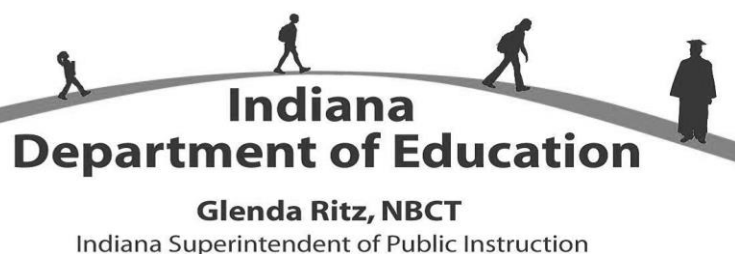
**Basic Welding Course - Date June 9, 10, 11th \***

- ◆ Information on Grant monies.
- ◆ Career Pathway's introduction of AWS Sense Program
- ◆ SMAW Process, equipment and consumables
- ◆ Mig Welding
- ◆ Plasma Cutting and Welding Torchmate
- ◆ Welding Safety
- ◆ Basic electricity
- ◆ Weld Defects and Discontinuities
- ◆ Weld Inspection and Weld symbols
- ◆ Gas Torch: welding, cutting, and Brazing.
- ◆ Welding Career Tree
- ◆ VRTEX 360 and (VRTEX Mobile)

**Advanced Welding Course - Date June 11, 12, 13th \***

- ◆ Information on Grant monies.
- ◆ Career Pathway's indoctrination of
  - AWS Sense Program
  - Updates and implementation ie On-Line etc
- ◆ Mig welding – Advance Processes/wave forms (STT & Pulse) Pipe Welding w/STT and GMAW
- ◆ Production monitoring
- ◆ Submerge Arc Welding
- ◆ Automation
- ◆ Plasma Cutting and Welding Torchmate
- ◆ Weld Inspection and Weld symbols
- ◆ Harris Cutting Gas Torch: welding, cutting, and Brazing.
- ◆ Welding Safety
- ◆ VRTEX 360 and (VRTEX Mobile)
- ◆ Weld Defects and Discontinuities

\*Each Course DOE approved will qualify for either 1 continuing education credit or 24 shop lab hour credits.



It is important that you enroll in a timely fashion as only 50 Educators will be accepted per course. Payment should be made to Vincennes University College of Technology, 1002 N. First St, Vincennes, IN 47591. (Attn.: Haley Spears). Payments should be paid in full prior to the beginning of workshops.